

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

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1. (Currently Amended) A vibrating aggregate for vibrating a piece attached thereto, the aggregate comprising:
 - a shaft;
 - an eccentric mass connected eccentrically to the shaft; and
 - transmission arrangements for driving the shaft;the shaft including at each end thereof a shaft section mounted by a bearing structure consisting essentially means of one bearing for each shaft section in a piece to be vibrated, the shaft sections each being detachably connected to respective ends of the shaft by a joint, the joint being adapted to transmit torque moment, the joint being rigid and adapted to transmit bending moment.
 2. (Previously Presented) A vibrating aggregate as claimed in claim 1, wherein each joint and the connecting shaft have counter surfaces in contact with each other.
 3. (Previously Presented) A vibrating aggregate as claimed in claim 2, wherein, for each joint and the connecting shaft, a recess is provided at an end of one of the joint and the connecting shaft and a projection insertable into the recess is provided at an end of the other one of the joint and the connecting shaft.
 4. (Previously Presented) A vibrating aggregate as claimed in claim 3, wherein the recess tapers towards its bottom and the projection tapers towards its point.
 5. (Previously Presented) A vibrating aggregate as claimed in claim 4, wherein the joint is shaped like a cone.
 6. (Previously Presented) A vibrating aggregate as claimed in claim 4, wherein the joint is shaped like a pyramid.

7. (Previously Presented) A vibrating aggregate as claimed in claim 1, further comprising an axial screw for locking the joint relative to the shaft.

8. (Previously Presented) A vibrating aggregate as claimed in claim 2, further comprising an axial screw for locking the joint relative to the shaft.

9. (Previously Presented) A vibrating aggregate as claimed in claim 3, further comprising an axial screw for locking the joint relative to the shaft.

10. (Previously Presented) A vibrating aggregate as claimed in claim 4, further comprising an axial screw for locking the joint relative to the shaft.

11. (Previously Presented) A vibrating aggregate as claimed in claim 5, further comprising an axial screw for locking the joint relative to the shaft.

12. (Previously Presented) A vibrating aggregate as claimed in claim 6, further comprising an axial screw for locking the joint relative to the shaft.